# Power PRO series
## X600

14.4 MP | 25X Zoom | 2.7" LCD

Available Colors: ● ○




Images are simulated.






## More power, More full

Upgrade to one of the most affordable and powerful bridge cameras available from GE. The all new X600 features advanced Aptina™ A-Pix™ CMOS pixel technology for exceptional photo clarity, high-speed continuous shooting and a host of other features that put you in control. Add full resolution 1080p HD video and an electronic view finder and the X600 is an irresistible choice and a must have for budding photographers.

imagination at work

# Camera Features

# X600

### full HD 1080p
Captures all of your videos in full high-definition 1080p resolution.

### CMOS sensor
Never miss a moment with CMOS technology, including high-speed continuous shooting, improved HDR+, object tracking and more.

### high speed shooting
The action never stops, with high-speed technology that captures every exciting detail with 10 frames per second and in full resolution.

### object tracking
Don't miss the action with the ability to target, track and automatically focus on even the fastest moving objects.

### 25X zoom
Powerful optical zoom moves you closer to the subject for tight, clear shots.

### electronic view finder
Provides option for more accurate depiction in real time through the eyepiece for better scene composition.

### high dynamic range +
Put it all together with our Multi-Exposure feature – high-speed technology that lets you combine six successive action shots in one image!

### multi exposure
Put it all together with our Multi-Exposure feature – high-speed technology that lets you combine six successive action shots in one image!

| SPECIFICATIONS* | X600 |
|---|---|
| Number Of Active Pixels | 14.41 Megapixels |
| Image Sensor | 15.40 Megapixels [1/2.3" CMOS)] |
| Lens Focal Length F = | 4.7 mm (Wide) — 117.5 mm (Tele) |
| [ 35mm film equivalent ] | [ 26 mm (Wide) — 650 mm (Tele) |
| F number | F/ 3.2 (Wide) —F/ 5.6 (Tele) |
| Lens Construction | 14 elements in 10 groups |
| Optical Zoom | 25X |
| Focusing Range | Normal: (Wide) 23.6 in. ~ ∞ / 60 cm ~ ∞, (Tele) 78.7 in. ~ ∞ / 200 cm ~ ∞<br>Macro: 0.4in. ~ ∞ / 1cm ~ ∞ (Wide Only) |
| Viewfinder | Electronic Viewfinder |
| Anti-Handshake | Optical Image Stabilization |
| Digital Zoom | 6 x Digital Zoom (Combined Zoom: 150x) |
| Number of Recording Pixels | |
| Still Image | 14MP: 4320×3240, (3:2)12MP: 4320×2880, (16:9)10MP: 4320×2432, 8MP: 3264×2448,<br>5MP: 2592×1944, 3MP: 2048×1536, (16:9)2MP: 1920×1080, 0.3MP: 640×480 |
| Movie | 1920×1080(30fps), 1080×720(60fps) 1080×720(30fps), 640×480(30fps), 320×240(30fps)<br>High-Speed Movie: 640×480(120fps), 320×240(240fps) |
| Image Compression | Best, Fine, Normal |
| DCF, DPOF (Ver1.1) Support | Yes |
| File Format | |
| Still Image | Exif 2.2 (JPEG) |
| Movie | Movie Format: MOV (H.264), Audio: G.711 [Monaural] |
| Shooting Modes | CS, Auto, P, S, A, Manual, Face Beauty, Panorama, Movie, Scene (ASCN, Portrait, Sport, Landscape, Children, Indoor, Fisheye, Sketch, Panning shot, Photo frame, Sunset, Fireworks, Glass, Museum, Night Landscape, Night Portrait, Multi Exposure , Handheld Night, Pet |
| Detection Features | Face, Smile, Blink, Cat Dog |
| Photo Touch-up | Red-eye Removal, Skin Soften, Eye Brightening, Eye Enlargement |
| High Dynamic Range | Yes |
| Panorama Capture | |
| Still Image | Yes |
| View Angle | 0° ~ 360° |
| LCD Display | 2.7 inch (230,000 pixels) |
| ISO Sensitivity | Auto, ISO 100 / 200 / 400 / 800 / 1600 / 3200 |
| AF Method | Single AF, Multi-AF (TTL 13-point), Object Tracking, Face-Detection, AF Assist Light (On/Off) |
| Exposure Metering Method | Artificial Intelligence AE (AiAE), Center-Weighted Average, Spot (Fixed to Center of Frame), Face AE |
| Exposure Control Method | Program AE (AE-Lock Available), Aperture prior AE, Shutter Prior AE |
| Exposure Compensation | ±3EV in 1/3 Step Increments |
| Shutter Speed | 1/2000 ~ 4 Seconds (Manual: 30 Seconds) |
| Continuous Shooting | Approx. 7fps (Large / Fine Mode) |
| Playback Modes | Single Photo, Index (9/16 thumbnails), Slide Show, Movie, Date, Burst Shooting; Zoom (Approx. 2x ~ 8x), Histogram Display |
| White Balance Control | Auto (AWB), Daylight, Cloudy, Fluorescent, CWF, Incandescent, Manual, Color Temperature Setting (1900K ~10000K) |
| Flash | Pop-Up |
| Flash Modes | Auto, Red-Eye Reduction, Forced Flash, No Flash, Slow Synchro, Red-Eye Reduction + Slow Synchro |
| Shooting Range | (Wide) Approx. 11.8 in. ~ 295.2 in. / 0.3 m ~ 7.5 m (ISO 800)<br>(Tele) Approx. 47.2 in. ~ 173. 2in. / 1.2 m ~ 4.4 m (ISO 800) |
| Recording Media | Internal Memory: Approx. 40MB<br>SD / SDHC / SDXC Card (Up to 128GB support) [MMC Card not supported] |
| Other Features | PictBridge, ExifPrint Support, Multi-language Support (25 languages) |
| Jacks | AV-OUT / USB 2.0 (Micro 5-pin USB), HDMI (Type D) |
| Power | Rechargeable Li-ion Battery GB-60, 3.7V 1100mAh, In-Camera Charging |
| Shooting Capability (Battery Performance) | Approx. 240 shots [Based on CIPA Standards] |
| Operation Environment | Temperature: 32 ~ 104°F / 0 ~ 40°C, Humidity: 0 ~ 90% |
| Dimensions (W x H x D) | Approx. 4.1 × 3.1 × 2.9 in. / 104.1 × 77.0 × 71.6 mm [Based on CIPA Standards] |
| Mass | Approx.15 oz. / 450 g (Body only) |
| Supplied Accessories | Rechargeable Li-ion Battery, AC adapter, USB Cable, Shoulder Strap, Lens Cover, CD-ROM, User Manual, Quick Start Guide, Warranty Card |

*Design and specifications are subject to change without notice.
For complete specifications and detailed product information, please visit www.ge.com/digitalcameras.